

ECOPOXY

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ECOPOXY UVPOXY

Our UVPOxy Kit is high performance two part system that is commonly used for table tops, bars, wood finishes, see-through clear casting, art work, layup, and other applications requiring a clear, strong coating. It cures to a crystal clear, high build, long lasting, glass-like finish, and will not blush or sweat under high humidity conditions. UVPOxy is designed to resist yellowing caused by the sun and other ultra violet light sources.

Features: • Crystal Clear - Cures to a clear, glass-like finish. • Low Odour - It's safe to use indoors, no ventilation or respiration required • UV Stable - Won't fade or yellow, your finishes will last forever! • User Friendly - Mixes at a 1:1 mix ratio, very easy to calculate amounts needed • Low Drip - Thicker viscosity ensures it does not drip onto other areas • Self-Leveling - Self-levels perfectly, making for a nice even finish every time!

Specifications: • Color: Clear (Visual) • Mix Ratio: 1:1 • Pot Life: 25-30 Minutes

Description (Metric / Approx. US)	Size	Part No.	Price
EcoPoxy UVPOxy Kit	500 mL / 1 Pt	09-04095	\$37.50
EcoPoxy UVPOxy Kit	1 L / 1 Qt	09-04096	\$57.75
EcoPoxy UVPOxy Kit	2 L / 2 Qt	09-04097	\$91.80
EcoPoxy UVPOxy Kit	4 L / 1 Gal	09-04098	\$152.85

ECOPOXY CLEAR



Our Clear Kits are ideal for sealing / clear-coating surfaces such as concrete and wood, as well as for wetting fabrics that require a clear, waterproof finish. Odourless and non-toxic, it can be applied indoors or outdoors without masks or ventilation. This self-leveling kit is applied at approximately 10 mils finish thickness. It provides a durable, light reflective floor with excellent adhesion qualities. It's easily roller applied.

The Clear Kit is non-shrinking, and resistant to water, acids, other solvents. It will never peel, flake or chalk when properly applied. Typical use include Warehouse Floors, Aisle ways, Storage Areas, Industrial & Commercial Floors.

Specifications: • Color: Clear (Visual) • Mix Ratio: 2:1 • Pot Life: 15-20 Minutes

Description	Size	Part No.	Price
EcoPoxy Clear Kit	750 mL / 1.6 Pt	09-04099	\$39.85
EcoPoxy Clear Kit	1.5 L / 1.6 Qt	09-04101	\$62.75
EcoPoxy Clear Kit	3 L / 3.2 Qt	09-04102	\$97.50
EcoPoxy Clear Kit	6 L / 1.6 Gal	09-04103	\$150.75

ECOPOXY PIGMENT COLOR SET



Add some color to your epoxies. These are used to tint epoxy resins used as coatings, paints, gelcoats, laminating, casting or self-leveling resins.

P/N 09-04718 \$116.75



POLYESTER GEL COATS

These polyester gel coats can be used as the surface of new fiberglass parts layed up in molds or used in the repair of gel coat surfaces on fiberglass parts. On surface repairs, the gel coat must be sealed to fully cure. PVA can be used to seal the gel coat.

Color	Size	Part No.	Price
Black	Pint	09-01668	\$21.65
	Quart	09-01666	\$31.75
	Gallon	09-01667	\$62.75
White	Pint	09-01669	\$19.95
	Quart	09-01664	\$34.50
	Gallon	09-01665	\$68.50
Dark Blue	Pint	09-01670	\$35.50
	Quart	09-01671	\$53.00
	Gallon	09-01672	\$103.95
Red	Pint	09-01673	\$39.60
	Quart	09-01674	\$58.75
	Gallon	09-01675	\$98.75
Clear	Pint	09-02159	\$26.50
	Quart	09-02160	\$52.75
	Gallon	09-02161	\$108.75

ECOPOXY SLOW



Our Slow Kit is typically used to fabricate larger, more complicated composite parts. It has a longer 2.5 - 3.5 hour working time, and can be used for vacuum bagging larger parts before the resin has gelled.* It can also be used for and for repairs or additions to a primary structure. It is compatible with most fabrication techniques, such as lay-up and filament winding. It features excellent wet-out

and chemical adhesion of fiberglass, carbon and aramid fibers. Typical applications include aircraft, boats, auto body, structural components and parts. Odorless and non-toxic, It can be applied indoors or outdoors without masks or ventilation.

The Slow Kit will cure completely at room temperature (25°C or above) and does not require a heat cure. When constructing 2-3 ply thin laminates for overnight demolding and sandability, a room temperature of 25°C or above is required. In thicker laminates and larger masses, plan to allow the laminate to cure at least 12 hours at a minimum of 24°C before moving the structure.

Specifications: • Color: Yellow (Visual) • Mix Ratio: 2:1 • Pot Life: 2.5-3.5 hours

Description (Metric / Approx US)	Size	Part No.	Price
EcoPoxy Slow Kit	750 mL / 1.6 Pt	09-04104	\$37.95
EcoPoxy Slow Kit	1.5 L / 1.6 Qt	09-04105	\$58.75
EcoPoxy Slow Kit	3 L / 3.2 Qt	09-04106	\$79.85
EcoPoxy Slow Kit	6 L / 1.6 Gal	09-04107	\$154.75

ECOPOXY MEDIUM



Our Medium Kit is typically used to fabricate high performance composite parts. It has a 20 minute working time and can be used for all sizes of parts, and for repairs or additions to a primary structure. The vacuum bagging technique can be used for smaller parts*. It is compatible with most fabrication techniques, such as lay-up and filament winding. It features excellent wet-out and chemical adhesion of fiberglass, carbon and

aramid fibers. Typical applications include aircraft, boats, skateboards, skis, auto body, structural components and parts. Odorless and non-toxic, it can be applied indoors or outdoors without masks or ventilation. The Medium Kit will cure completely at room temperature (25°C or above) and does not require a heat cure. When constructing 2-3 ply thin laminates for overnight demolding and sandability, a room temperature of 25°C or above is required. In thicker laminates and larger masses, plan to allow the laminate to cure at least 12 hours at a minimum of 24°C before moving the structure.

Specifications: • Color: Yellow (Visual) • Mix Ratio: 4:1 • Pot Life: 15-20 Minutes

Description	Size	Part No.	Price
EcoPoxy Medium Kit	1.25 L / 1.33 Qt	09-04108	\$51.75
EcoPoxy Medium Kit	2.5 L / 2.65 Qt	09-04109	\$64.75
EcoPoxy Medium Kit	5 L / 1.32 Gal	09-04111	\$144.75

ECOPOXY FAST



Our Fast Kit is most commonly used as an adhesive or in an injection box for pultrusion. It has a pot time of just 2-3 minutes, and features a high-strength, waterproof bond to a variety of materials including wood, fiberglass, metal, glass, tile, and more.

Specifications: • Color: Yellow (Visual) • Mix Ratio: 2:1 • Pot Life: 2.5-3 Minutes

Description	Size	Part No.	Price
EcoPoxy Fast Kit	750 mL / 1.6 Pt	09-04113	\$38.80
EcoPoxy Fast Kit	1.5 L / 1.6 Qt	09-04114	\$59.95
EcoPoxy Fast Kit	3 L / 3.2 Qt	09-04115	\$81.75
EcoPoxy Fast Kit	6 L / 1.6 Gal	09-04116	\$143.75

ECOPOXY LIQUID PLASTIC KIT



The Liquid Plastic kit cures to a clear, UV resistant, plastic-like finish that resists scratching and yellowing. This product will not blush or sweat under high humidity conditions. EcoPoxy® is a Plant based, 100% solid, waterproof, non-toxic, non-solvent, non-conductive, epoxy system that is Certified "GREEN". EcoPoxy® is formulated to be cured in a wide temperature range of 50-95

degrees and our resin is freeze/thaw resistant. EcoPoxy® adheres and bonds to fiberglass, wood, steel, aluminum, concrete, brick, tile and foam surfaces and delivers superior performance in a large range of applications. Our resins can be modified with fillers for many different uses. P/N 09-04567 \$37.50